

EAST - [1234.wsp:1]

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L3: (914) ingram in.

L4: (557) surface adj2 emissivity

L5: (2) 3 and 4

L7: (4267) instrument with error

L9: (2453) monte adj carlo

L10: (21) 7 and 9

L11: (3452) noise with instrument92

L12: (3) 4 and 11

L13: (62) error adj statistic

L14: (1) 9 and 13

L15: (0) 11 and 13

L16: (0) 9 and 11

L17: (0) 3 and 9

L18: (21961) measurement with error

L20: (0) 9 and 13

L21: (1731) error adj propagation

L22: (0) 13 and 21

L23: (0) 13 and 22

L24: (154) 18 and 21

L19: (39) 4 and 18

L26: (313) simulat4 same 18

L26: (9) 7 and 25

L27: (24) 9 and 21

disaster adj recovery adj2 tape

	U	1	Document ID	Issue Date	Pages	Title
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6231459 B2	20041214	75	Method of using G-matrix Fourier transformation nuclear magnetic resonance (GTM-NMR) spectroscopy for x
2	<input type="checkbox"/>	<input type="checkbox"/>	US 6326294 B1	20041130	16	Method and apparatus for passive acoustic source localization for video camera steering applications
3	<input type="checkbox"/>	<input type="checkbox"/>	US 6301368 B2	20041005	21	System for converting optical beams to collimated flat-top beams
4	<input type="checkbox"/>	<input type="checkbox"/>	US 6654183 B2	20031125	20	System for converting optical beams to collimated flat-top beams
5	<input type="checkbox"/>	<input type="checkbox"/>	US 6534510 B2	20030715	18	Photonic molecular probe

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L1: (62) error adj statistic

L2: (8794) emissivity

L3: (0) 1 and 2

L5: (948) error and 2

L6: (2453) monte adj carlo

L7: (10) 2 and 6

L8: (118) radiance same emissivity same temperature

L9: (52) error and 8

L10: (1) 6 and 9

L11: (2) (("5954430") or ("6488407")).PM

	U	1	Document ID	Issue Date	Pages	Title	
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6488407 B1	20021203	17	Radiation temperature measuring method and radiation temperature measuring system	3
2	<input type="checkbox"/>	<input type="checkbox"/>	US 5954430 A	19990921	5	Method and temperature sensor structure for elimination of radiation error	3

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